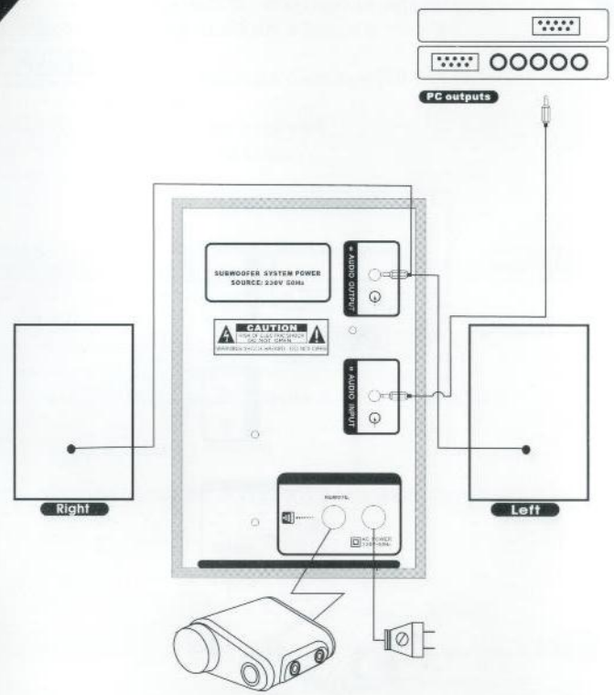
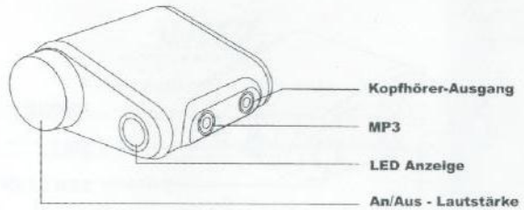
OPERATION STEPS



FUNCTION & SPECIFICATION



Spezifikation

- Eingangs Impedanz 47k ohm
- Ausgangsleistung (RMS) - 30 W
- Frequenz
  Lautsprecher 150Hz ~ 20kHz
  Subwoofer 50Hz~200Hz
- Lautsprecher 3", 4 ohm - Woofer 4", 6 ohm
- Stromversorgung • 220V
  • 50Hz
- Lautsprecher 90x152x91 (BxHxT)
- Subwoofer 125x175x220 (BxHxT)

C108

Deutsch

USER MANUAL

Audio Input

WiNTECH®

2.1 ch

ACTIVE MULTIMEDIA SUBWOOFER SYSTEM

S-108

BACL

CE Attestation of Conformity

Date of Issue: August 19, 2005 Attestation Number: RSZ05072251-3

Bay Area Compliance Laboratory Corporation (BACL) hereby declares that testing has been completed and reports have been generated for:

Product: **Multimedia Speaker**

Model: **C108**

Applicant: SAMBADA AUDIO (SHENZHEN) CO., LTD.
A Building HeXi HuangGang Industry Park, QiaoJin Road, XiXiang Town, BaoAn Zone, ShenZhen, P.R. China.

And, in accordance with the following Applicable Directives:

73/23/EEC Low Voltage Directive (as amended)

This product has been assessed against the following Applicable Standards:

LVD: EN 60950-1:2001

A "CE Declaration of Conformity" issued by the manufacturer, and application of the CE Mark, is permitted after all applicable requirements are met in accordance with European Union Rules. This attestation is specific to the directive(s) stated above and compliance to additional directives may be required.

Attestation by: John Chan

Signature

August 19, 2005
Date

TELECOMMUNICATION BACL

WARNING

Achtung

Schützen Sie das Gerät vor Hitze
Die Fläche sollte stabil sein, um Fallschäden zu vermeiden

Öffnen Sie niemals das Gehäuse - Elektro-Schock Gefahr!
Reparaturen dürfen nur von qualifizierten Technikern durchgeführt werden

Trennen Sie unverzüglich vom Stromversogung, sobald Sie Beschädigungen oder Feuchtigkeit am Gerät bemerken

Maximieren Sie keinenfalls die Lautstärke.
Bei Endgeräten mit eingebauten Verstärker kann der Subwoofer übersteuern und beschädigt werden.

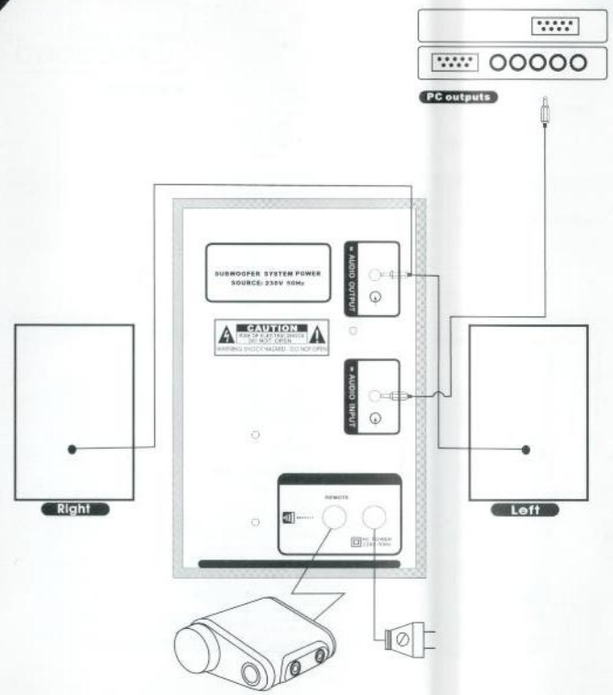
Nur im Innen-Bereich einsetzen !

Sollten Sie das Gerät für einige Tage nicht benutzen, so trennen Sie bitte die Stromversorgung

CE

RSZ05072251-1
RSZ05072251-2
RSZ05072251-3

OPERATION STEPS



WARNING

WARNING ----------

Don`t place the product in the high temperature.
Moist and place the product on a secure,
stable surface.
The product can cause serious damage if it fall.

Never open the product by yourself.
It is an electrical shock hazards.
If the repair is needed.
It should be done by qualified electrician.

Take out all power cords immediately and
use the product is damaged or
water enter into the product with carelessness.

Do not maximize the volume
when it is connected with the equipment
which has output power. It causes sound it distortion.

Use the product only in indoor.

Unplug the power outlet ,if you won`t use for two days.

RSZ05072251-1
RSZ05072251-2
RSZ05072251-3

BACL

CE Attestation of Conformity

Date of Issue: August 2, 2005 Attestation Number: RSZ05072251-1, RSZ05072251-2

Bay Area Compliance Laboratory Corporation (BACL) hereby declares that testing has been completed and reports have been generated for:

Product: **Multimedia Speaker**

Model: **C108**

Applicant: **SAMBADA AUDIO (SHENZHEN) CO., LTD.**
A Building HeXi HuangGang Industry Park, QianJin Road, XiXiang Town, BaoAn Zone, ShenZhen, P.R. China.

And, in accordance with the following Applicable Directives:

89/336/EEC Electromagnetic Compatibility (as amended)

This product has been assessed against the following Applicable Standards:

EMC: **EN 55022: 1998+A1: 2000+A2: 2003**
EN 55024: 1998+A1: 2001+A2: 2003
EN 61000-3-2: 2000 & EN 61000-3-3: 1995+A1: 2001

A "CE Declaration of Conformity" issued by the manufacturer, and application of the CE Mark, is permitted after all applicable requirements are met in accordance with European Union Rules. This attestation is specific to the directive(s) stated above and compliance to additional directives may be required.

Attestation by: John Chan

Signature

August 2, 2005
Date

BACL TELECOMMUNICATION BODY

UK

USER MANUAL

Audio Input

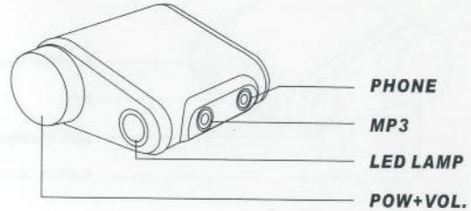
WiNTECH®

2.1 ch

ACTIVE MULTIMEDIA SUBWOOFER SYSTEM

S-108

FUNCTION & SPECIFICATION



SPECIFICATION

- Input impedance -47k ohm
- Output -R.M.S -30 W
- Frequency Responce
  Satellite Unit -150Hz~20kHz
  Subwoofer -50Hz~200Hz
- Satellite unit -3" /4 ohm woofer-4" /6 ohm
- Powdr input -ac 220V 50Hz
- Woofer size -125x175x220(WXHXD)
- Satellite size -90x152x91(WXHXD)

C108